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Sub	stitute for form 1449A/B/PT	0		Complete if Known						
				Application Number	10/807,911					
- 11	IFORMATION	I DI	SCLOSURE	Filing Date	March 23, 2004					
S	TATEMENT E	3Y /	APPLICANT	First Named Inventor	L.Sai Latha Shankar					
				Art Unit	1645					
	(Use as many sh	eets as	necessary)	Examiner Name	Not Yet Assigned					
Sheet	1	of	2	Attorney Docket Number	WTZ-010CPACN2					

	U.S. PATENT DOCUMENTS								
Examiner Initials*	Cite No.1 Number-Kind Code ² (if known)		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear				
/JK/	A1	5,444,095	08-22-1995	Tatton et al.					
	A2	5,767,164	06-16-1998	Tatton et al.					
∇V	A3	5,844,003	12-01-1998	Tatton et al.					
/JK/	A4	6,492,427	12-10-2002	Shankar et al.					

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/JK/	A5	WO 96/40095 A1	12-19-1996	Harris, Richard Y.						
	A6	WO 96/22068 A2	07-25-1996	Somerset Pharmaceuticals						
\square	A7			Ciba Geigy AG						
NKI	A8	WO 97/28791 A2	08-14-1997	University of Toronto						

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	NON PATENT LITERATURE DOCUMENTS							
Examiner Initials								
/JK/	A9	Bernheimer, H. et al. (1973) 'Brain Dopamine and the Syndromes of Parkinson and Huntington. Clinical, Morphological and Neurochemical Correlations' Journal of the Neurological Sciences 29:415-455;						
	A10	Birkmayer, et al. (-)-Deprenyl leads to prolongation of L-dopa efficacy in Parkinson's disease. Mod Probl Pharmacopsychiatry. 1983;19:170-6.						
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	A13	Birkmayer, et al. The potentiation of the anti akinetic effect after L-dopa treatment by an inhibitor of MAO-B, Deprenil. J Neural Transm. 1975;36(3-4):303-26.						
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/JK/ A15 Dorland's Illustrated Medical Dictionary, 28th Supp. Edition, 1988, p. 1174.		Dorland's Illustrated Medical Dictionary, 28th Supp. Edition, 1988, p. 1174.	Т					

Examiner	/Jenniter Kim/	Date	00.00.0000
Signature		Considered	03/20/2008

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Sheet 2 of 2			2	Attorney Docket Number	WTZ-010CPACN2					

NON PATENT LITERATURE DOCUMENTS							
	er Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item magazine, journal, serial, symposium, calalog, etc.), date, page(6), volume-issue number(s), publisher, and/or country where published.						
/JK/	В1	Elizan, et al. Selegiline as an adjunct to conventional levodopa therapy in Parkinson's disease. Experience with this type B monoamine oxidase inhibitor in 200 patients. Arch Neurol. 1989 Dec;46(12):180-3.					
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	В3	Golbe, Lawrence I. Long-term efficacy and safety of deprenyl (selegiline) in advanced Parkinson's disease. Neurology. 1989 Aug;39(8):1109-11.	Π				
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	B5	Lieberman, et al. Deprenyl versus placebo in Parkinson disease: a double-blind study. N Y State J Med. 1987 Dec;87(12):646-9.	Γ				
	В6	Mitrovic, et al. An in Vitro Model of Oligodendrocyte Destruction by Nitric Oxide and Its Relevance to Multiple Sclerosis Methods. 1996 Dec;10(3):501-13.	Γ				
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	B8	The Parkinson Study Group. Effect of deprenyl on the progression of disability in early Parkinson's disease. N Engl J Med. 1989 Nov 16;321(20):1364-71.	Ī				
	В9	Raine, Cedric. The Norton Lecture: a review of the oligodendrocyte in the multiple sclerosis lesion. J Neuroimmunol. 1997 Aug;77(2):135-52.	Τ				
	B10	Shankar, S.L. (1995) "R(-)-Deprenyl Increases Survival and Process Complexity of Oligodendrocytes in Vitro' 25" Annual Meeting of the Society for Neuroscience, San Diego, California, USA, November 11-16, 1995. Society for Neuroscience Abstracts 21(1-3);41;					
V	B11	Sketris, et al. Drug therapy in multiple sclerosis: a study of Nova Scotia senior citizens. Clin Ther. 1996 Mar-Apr;18(2):303-18.					
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[&]quot;EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Examiner /Jennifer Kim/ Uate 03/20/2008 Signature Considered		
	 /Jennifer Kim/	03/20/2008

¹Applicant's unique citation designation number (optional). 2Applicant is to place a check mark here if English language Translation is attached.